

# Cotton Fiber and Processing Test Results



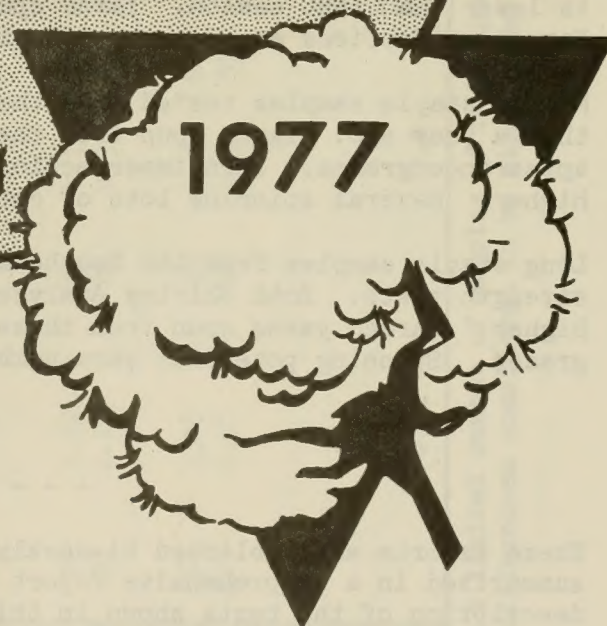
CROP of

1977

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Agricultural Marketing Service  
U.S. DEPARTMENT OF AGRICULTURE  
Memphis, Tenn. 38122 December 2, 1977



## COTTON FIBER AND PROCESSING TEST RESULTS, CROP OF 1977

### Discussion of Test Results

Southwestern short staple cottons tested through November 25 are slightly longer, more uniform and finer than a year ago, according to the Cotton Division, Agricultural Marketing Service, USDA. Fiber strength is considerably stronger than last season. Picker and card waste is lower. Yarns spun from these samples are stronger. The average spinning potential yarn number is much higher.

Average results of all medium staple cottons tested show fibers to be longer, more uniform and coarser than a year ago. Shirley Analyzer nonlint content is higher but picker and card waste is a little lower. Yarns spun from these samples are weaker and have lower appearance grades. Yarn imperfections are higher.

Medium staple samples tested from the Southeast show approximately the same fiber characteristics as a year ago. Yarns spun from these samples are weaker and have lower appearance grades. The spinning potential yarn number is lower.

South Central medium staple samples tested are longer, more uniform and coarser than last season. Zero gage fiber is somewhat lower. Shirley Analyzer nonlint content is higher. Yarns spun from these samples show weaker yarn skein strength and lower appearance grades. Yarn imperfections are higher. The spinning potential is slightly higher.

Southwestern medium staple samples tested showed about the same fiber characteristics as a year ago, except fiber strength at zero gage is higher. Picker and card waste is lower than last season. Yarns spun from these samples show lower appearance grades. Yarn imperfections are fewer. Spinning potential is lower.

Medium staple samples tested from the West are more uniform, coarser and stronger than a year ago. Yarns spun from these samples are slightly stronger, but have lower appearance grades. Yarn imperfections are higher. Spinning potential yarn number is higher. Several spinning lots of cotton from this area stuck to the processing rolls.

Long staple samples from the Southeast are shorter, coarser and weaker at 1/8 gage strength tests. Both Shirley Analyzer nonlint content and picker and card waste are higher. Carded yarns spun from these samples are weaker and have lower appearance grades. Spinning potential yarn number is lower.

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These reports are published bi-weekly during the harvesting season and will be summarized in a comprehensive report at the end of the crop year. A detailed description of the tests shown in this report may be found in the summary report for the previous season.<sup>1/</sup> These reports are available on request from the Standardization Section, Cotton Division, Agricultural Marketing Service, U. S. Department of Agriculture, 4841 Summer Avenue, Memphis, TN 38122.

<sup>1/</sup> Summary of Cotton Fiber and Processing Test Results, Crop of 1976, USDA, AMS, Cotton Division, June 1977.



Table 1.--Cotton: Averages of fiber and processing tests from selected gin points in the United States through November 25, 1977 1/

Staple group Area, and Crop year	Fiber test results							Processing test results				
	Lots tested	Fibrograph		Mike fine- ness	Fiber strength		S A nonlint	P & C waste	Yarn quality		Spin. Potent.	
		2.5% span	50/2.5 unif.		Zero gage	1/8" gage			Skein str.	Appear- ance		
No.	Inches	Pct.	Rdg.	Mpsi	G/tex	Pct.	Lbs.	Index	No.	Yarn No.		
Short Staple:												
Southwest												
1976	15	.97	44	4.5	85	20	3.4	7.3	84	110	14	35
1977	56	.98	46	4.2	89	22	3.3	5.5	100	110	13	48
Medium Staple:												
Southeast												
1976	23	1.08	46	4.7	86	23	3.2	6.2	106	101	20	55
1977	26	1.07	45	4.8	87	22	3.2	6.2	95	95	19	50
South Central												
1976	80	1.08	44	4.3	89	23	2.9	6.1	108	100	16	55
1977	118	1.11	45	4.6	86	23	3.5	6.1	104	95	22	57
Southwest												
1976	27	1.07	45	4.1	81	22	3.2	6.3	104	97	20	57
1977	43	1.08	46	4.2	86	22	3.2	5.7	103	91	18	54
West												
1976	24	1.12	45	4.1	89	25	2.3	5.5	121	90	20	67
1977	36	1.12	46	4.3	96	26	2.5	5.4	124	87	23	71
U.S. Average												
1976	154	1.08	45	4.3	87	23	2.7	6.0	109	98	18	57
1977	223	1.10	46	4.5	87	23	3.3	5.9	105	93	21	58
Significant dif- ference 2/		0.02	2	0.2	2	1	0.5	0.5	4(22s)	5	2	3

1/ Based on a limited number of samples of modal quality  
 2/ Minimum differences considered to be significant for comparisons in this table.



Table 1.--Cotton:

Averages of fiber and processing tests from selected gin points in the United States through November 25, 1977

1/ (Continued)

Staple group, Area, and Crop year	Lots	Fiber Test Results						Processing Test Results									
		Length		Mike	Strength		SA Non- lint	P&C Waste	Comber Waste	Yarn Quality				SPY			
		Span	Unif		Zero	1/8" gage				Strength carded	Appearance carded	Imprfctns card	combed				
				In.			Pct.	Rdg.	Mpsi					G/tx	Pct.	Pct.	Lbs.
22s Carded & Combed Yarn																	
Long Staple: Southeast	6	1.16	45	4.4	87	26	2.8	6.2	15.8	119	140	107	120	20	8	70	
	7	1.12	45	4.8	87	23	3.2	7.2	*	100	*	104	*	15	*	57	
South Central	2	1.12	42	3.8	91	26	3.4	6.6	20.8	111	138	100	105	16	8	57	
	2	1.14	44	4.4	90	24	3.8	6.8	*	105	*	95	*	26	*	63	
West	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
	3	1.18	47	4.2	90	27	3.2	5.5	*	129	*	93	*	25	*	81	
Significant Difference 2/		0.02	2	0.2	2	1	0.5	0.5	0.5	4(22s)	4(22s)	5	5	2	2	3	

1/ Based on a limited number of samples of modal quality

2/ Minimum differences considered to be significant for comparisons in this table.

\* Combed data not available.



Production Area, Classification & Sample Number				Fiber Test Results						Processing Test Results - Carded Yarns																
No	Grade	Stple	32s	Digital Fibrograph		Mike	Fiber Strength		Elon-gat'n 1/8"	S.A. Non-lint	Color Raw Stock		P & C Waste	Strength		Elongation		Appearance Index		Imprfct'ns		Spin. Potent-ial				
				2.5% span	Unif		Zero	1/8" Gage			Mpsi	G/tex		Pct	Pct	Gra	Yel	8s or 74 tx	22sor 27 tx	8s or 74 tx	22sor 27 tx		8s or 74 tx	22sor 27 tx	8s or 74 tx	22sor 27 tx
SOUTHWEST AREA																										
NORTHWEST TEXAS																										
ANSON																										
2 MID LT SP	32	31	0.95	47	3.5	84	22	7.1	4.4	1	4	1	4	6.1	300	100	8.2	6.3	110	110	36	19	46			
100 PERCENT																										
LANKART 611																										
BURKBURNETT																										
2 MID LT SP	32	32	1.02	47	4.6	90	23	6.0	3.2	1	4	1	4	6.0	290	103	7.4	6.0	120	110	28	16	50			
97 PERCENT																										
LANKART LX571																										
COREE																										
2 MID LT SP	32	32	1.01	44	3.6	94	23	5.7	2.9	1	4	1	4	4.6	324	108	7.7	6.3	110	100	30	17	55			
80 PERCENT																										
TAMCOT SP21																										
HALE CENTER																										
1 SLM	41	34	1.03	46	4.1	84	23	7.0	4.7	1	3	1	3	6.4	308	106	7.8	6.7	120	110	21	10	59			
85 PERCENT																										
GSAT1																										
LAMESA																										
3 MID LT SP	32	31	0.95	46	4.2	89	20	6.2	2.9	1	4	1	4	5.3	293	96	7.6	6.3	130	110	19	11	45			
75 PERCENT																										
BLIGHTMASTER A5																										
LOCKNEY																										
2 MID LT SP	32	33	1.04	45	3.9	85	22	6.0	4.0	1	4	1	4	5.4	308	106	7.8	6.4	120	110	19	11	57			
80 PERCENT																										
MORCOT M78																										
LOCKNEY																										
1 MID	31	31	0.92	47	5.2	82	21	6.7	2.9	1	3	1	3	5.6	268	84	7.3	5.9	120	130	18	13	36			
80 PERCENT																										
PAYMASTER 18																										
LOOP																										
1 MID	31	31	0.97	49	3.9	95	27	6.1	3.8	1	4	1	4	5.5	334	116	7.5	6.4	120	120	25	15	62			
95 PERCENT																										
PAYMASTER 266																										
LORENZO																										
2 MID	31	33	1.04	44	3.7	85	22	6.2	2.9	1	4	1	4	4.8	306	105	7.8	6.6	120	110	20	10	61			
80 PERCENT																										
PAYMASTER 303																										
PADUCAH																										
1 MID	31	31	0.98	47	4.3	86	22	6.4	3.8	1	4	1	4	5.3	298	101	7.7	6.2	130	110	18	8	53			
70 PERCENT																										
LANKART 57																										
PLAINS																										
1 LM	51	32	0.97	45	3.9	90	22	5.8	5.4	2	3	1	3	8.4	310	106	7.5	6.2	120	100	29	13	53			
75 PERCENT																										
GSAT1																										
SNYDER																										
1 MID	31	31	0.98	46	4.5	92	22	6.4	2.4	1	4	1	4	4.6	296	96	7.5	6.0	120	110	21	11	45			
85 PERCENT																										
WESTERN SP44																										
TULIA																										
1 SLM LT SP	42	31	0.94	48	4.5	88	22	6.3	5.0	1	4	1	4	6.5	313	98	7.6	6.3	120	110	26	14	39			
80 PERCENT																										
STRIPPER 31																										

Cotton stuck to processing rolls

1/ Cotton stuck to processing rolls





Table 3 --Cotton, American upland medium staple: Quality characteristics by production areas, crop of 1977

Production Area, Classification				Fiber Test Results						Processing Test Results - Carded Yarns												
Sample Number		Style	Digital Fibrograph		Mike	Fiber Strength		Elon- gat'n 1/8"	S.A. Non-Lint	Color Raw Stock		P & C Waste	Strength		Elongation		Appearance Index		Imprfct's		Spin. Potent- tial	
No	Grade & Code		2.5% span	Unif.		Zero Gage	1/8" Gage			Pct	Mpsi		G/tex	Pct	No	Gra	Yel	No	Pct	Lbs		22s or 27 tx
SOUTHEAST AREA																						
ALABAMA																						
MERIDIANVILLE																						
3 LM SP	53	33	1.04	44	5.1	92	21	5.4	4.3	6	4	8.4	100 PERCENT	70	19 1/2	4.0	3.7	90	60	22	21	25
WILSONVILLE																						
3 SLM LT SP	42	34	1.08	44	4.4	85	23	6.6	4.4	2	3	6.4	90 PERCENT	96	30	5.9	4.5	90	70	17	14	56
GEORGIA																						
BOSTWICK																						
1 SLM SP	43	33	1.00	45	5.2	86	20	5.6	4.0	5	5	7.0	100 PERCENT	82	26	4.8	3.3	100	80	16	15	36
SHELLMAN																						
1 MID LT SP	32	33	1.06	45	5.2	84	24	6.5	2.5	3	4	5.6	80 PERCENT	97	28	5.7	3.9	100	80	12	10	51
SOUTHCAROLINA																						
CHESTER																						
2 SLM LT SP	42	35	1.11	46	4.5	91	24	5.3	4.0	3	4	6.1	100 PERCENT	110	36	5.5	4.2	100	90	15	14	63
SOUTH CENTRAL AREA																						
ARKANSAS																						
BISCOE																						
3 SLM LT SP	42	35	1.08	47	5.0	86	22	6.1	3.9	3	3	6.6	99 PERCENT	97	31	5.7	3.8	100	70	19	16	53
LEACHVILLE																						
3 LM	51	35	1.11	46	4.8	83	24	6.4	3.6	3	3	6.4	100 PERCENT	97	31	5.6	4.1	90	70	27	20	59
WILSON																						
3 SLM LT SP	42	35	1.09	44	4.2	89	23	6.3	2.8	4	3	5.8	100 PERCENT	109	35	6.2	4.3	90	70	12	12	60
WYNNE																						
3 LM	51	34	1.12	42	4.6	84	25	6.7	4.4	3	3	6.3	100 PERCENT	102	44	6.3	4.5	100	80	17	13	63
LOUISIANA																						
ALEXANDRIA																						
2 LM	51	34	1.06	46	4.7	81	21	6.4	2.9	3	2	6.2	75 PERCENT	92	30	5.9	4.4	90	70	24	18	52
LAKE PROVIDENCE																						
3 SLM	41	36	1.16	44	4.2	82	23	7.2	3.0	1	2	5.6	100 PERCENT	109	44	6.3	4.5	90	70	21	17	71
LAKE PROVIDENCE																						
3 LM	51	35	1.11	45	4.9	91	23	5.3	4.6	2	2	6.7	100 PERCENT	97	30	5.2	3.8	80	60	24	24	53

1/ End breakage too high to spin 50s yarn. 26s yarn spun and strength adjusted to equivalent of 50s.

1/ End breakage too high to spin 50s yarn. 36s yarn spun and strength adjusted to equivalent of 50s.







Table 3 --Cotton, American upland medium staple: Quality characteristics by production areas, crop of 1977--(Continued)

Production Area, Classification & Sample Number				Fiber Test Results										Processing Test Results - Carded Yarns										
No	Sample Number		Style	Digital Fibrograph		Mike	Fiber Strength		Elon-gat'n 1/8"	S.A. Non-Lint		Color Raw Stock		P & C Waste		Strength		Elongation		Appearance Index		Imprfct'ns		Spin. Potential
	Grade	Name & Code		2.5% span	Unif.		Zero Gage	1/3" Gage		Pct	Pct	Gra	Yel	Pct	Pct	Lbs	Lbs	22s or 27 tx	50s or 12 tx	22s or 27 tx	50s or 12 tx	22s or 27 tx	50s or 12 tx	
WEST AREA																								
ARIZONA																								
MOHAVE VALLEY																								
1 MID	31	34	1.10	43	4.7	98	20	4.7	1.9	0	3	5.5	95	29	4.7	3.5	90	60	17	12	49			
STONEVILLE 256																								
100 PERCENT																								
ROLL																								
DELTAPINE 61																								
2 SLM	41	35	1.10	45	4.6	87	24	6.4	3.4	1	3	5.8	102	33	5.4	4.3	90	70	22	20	54			
97 PERCENT																								
CALIFORNIA																								
ARVIN																								
3 SLM	41	36	1.14	47	4.4	91	26	5.9	3.0	1	3	6.1	125	43	6.0	4.7	80	60	21	18	72			
99 PERCENT																								
ARVIN																								
2 MID	31	35	1.13	47	4.1	98	27	5.7	2.4	0	3	3.7	128	46	6.3	4.9	70	60	32	19	77			
98 PERCENT																								
BAKERSFIELD																								
2 MID	31	35	1.12	46	4.2	98	26	5.5	2.5	1	3	5.8	123	40	5.8	4.5	80	60	26	19	65			
3 MID	31	35	1.10	44	4.2	97	26	5.5	2.9	1	3	No spinning data. Cotton would not pass through card.												
93 PERCENT																								
BAKERSFIELD																								
1 SLM	21	36	1.12	48	4.2	99	27	5.6	1.9	0	3	4.6	134	46	6.1	4.9	90	60	14	11	76			
2 SLM PLUS	40	36	1.13	47	4.0	95	28	5.7	2.4	1	3	9.2	130	44	6.2	4.7	90	70	20	19	80			
100 PERCENT																								
BUTTONWILLOW																								
1 SLM PLUS	40	36	1.15	47	4.1	98	27	5.6	1.8	1	3	4.4	133	48	6.2	4.9	80	70	20	17	83			
100 PERCENT																								
CHOWCHILLA																								
1 SLM	41	36	1.11	47	3.9	107	30	5.2	3.9	1	3	5.6	142	51	6.3	4.7	90	70	26	17	87			
100 PERCENT																								
COALINGA																								
1 MID	31	35	1.08	45	4.3	103	28	5.4	2.7	0	3	5.3	128	37	5.9	4.9	90	60	18	14	68			
94 PERCENT																								
COALINGA																								
1 MID	31	35	1.12	47	3.9	96	26	5.5	2.2	0	3	4.2	131	45	6.2	4.7	90	70	17	12	75			
100 PERCENT																								
FIREBAUGH																								
1 MID	31	36	1.12	47	4.1	99	28	5.6	1.9	0	2	4.5	141	51	6.4	5.0	90	60	29	19	88			
93 PERCENT																								
FIVE POINTS																								
1 SLM PLUS	40	35	1.10	46	4.5	98	26	5.5	2.9	1	3	6.0	128	45	5.7	4.4	90	60	22	18	76			
100 PERCENT																								

1/ Cotton stuck to processing rolls



Table 3 --Cotton, American upland medium staple: Quality characteristics by production areas, crop of 1977--(Continued)

Production Area, Classification & Sample Number				Fiber Test Results						Processing Test Results - Carded Yarns														
Grade & Code		Stple	32s	Digital Fibrograph		Mike	Fiber Strength		Elon- gat'n 1/8"	S.A. Non- Lint		Color Raw Stock		P & C Waste	Strength		Elongation		Appearance Index		Imprfct's		Spin- Poten- tial	
				2.5% span	Unif.		Pct	Rdg		Mpsi	G/tex	Pct	Pct		Gra	Yel	Pct	Pct	Ibs	Ibs	22s or 27 tx	50s or 12 tx		22s or 27 tx
No																								No
WEST AREA--(Continued)																								
CALIFORNIA--(Continued)																								
LOS BANOS																								
1	SLM PLUS	40	36	1.14	47	4.2	97	27	6.2	3.0	0	3	5.3	96 PERCENT	130	46	6.4	4.7	90	70	23	17	78	
MENDOTA																								
1	MID PLUS	30	35	1.10	46	4.2	104	28	5.2	1.8	0	2	4.7	76 PERCENT	135	47	5.9	4.6	90	60	22	17	73	
RIPLEY																								
2	MID LT SP	32	34	1.07	45	4.8	89	24	5.9	2.8	1	3	6.5	96 PERCENT	99	32	5.5	3.9	90	70	25	20	54	
3	MID LT SP	32	34	1.09	44	4.6	85	24	6.3	2.8	2	3	6.3	99	32	5.5	3.9	80	70	21	18	53		
SAN JOAQUIN																								
1	SLM PLUS	40	35	1.12	46	3.9	98	27	6.2	2.4	0	3	5.1	94 PERCENT	129	46	6.2	4.7	90	70	12	9	77	
SHAFTER																								
1	SLM	41	36	1.15	47	4.1	93	28	5.9	3.1	1	3	6.0	100 PERCENT	131	46	6.4	5.0	80	60	33	26	76	
2	SLM	41	36	1.13	46	4.1	92	26	5.5	3.6	1	3	6.6	124	43	6.0	4.7	80	60	30	21	71		
STRATHMORE																								
1	SLM	41	36	1.12	47	4.2	100	28	5.4	2.2	1	3	5.4	97 PERCENT	135	48	6.3	4.9	90	60	23	18	82	
TULARE																								
1	SLM	41	36	1.13	47	4.0	99	28	5.4	3.0	1	3	5.1	136	47	6.3	4.9	90	70	33	24	79		
2	SLM	41	36	1.13	46	3.8	95	27	5.7	2.7	1	3	5.6	133	48	6.3	4.9	80	60	29	22	79		
VISALIA																								
1	MID	31	36	1.13	47	4.1	104	28	5.3	1.4	0	3	3.7	136	49	6.1	5.0	80	70	27	18	84		
2	MID	31	36	1.12	46	3.9	100	28	5.3	1.5	0	3	4.6	138	52	6.3	4.9	90	60	23	15	86		
VISALIA																								
1	SLM PLUS	40	36	1.12	47	4.1	99	28	5.7	1.7	0	3	4.3	98 PERCENT	141	51	6.0	4.8	90	70	25	22	81	
WESTMORLAND																								
1	MID	31	34	1.06	46	5.1	93	23	5.3	2.3	1	3	5.2	100 PERCENT	92	27	4.7	3.5	90	70	22	18	45	

1/ Cotton stuck to processing rolls

1/ Cotton stuck to processing rolls



Table 4 --Cotton, American upland long staple: Quality characteristics by production areas, crop of 1977

Production Area, Classification				Fiber Test Results										Processing Test Results - Carded Yarns										Spin. Potential	
Sample Number				Digital Fibrograph		Mike	Fiber Strength		Elon- gat'n 1/8"	S.A. Non- Lint		Color Raw Stock		P & C Comber Waste	Strength		Elongation		Appearance Index		Imprfect'ns		No		
No	Grade	Stple	32s	2.5% span	Unif.		Zero	1/8" Gage		Pct	No	Gra	Yel		Lbs	Pct	Lbs	Pct	22s or 27 tx	50s or 12 tx	22s or 27 tx	50s or 12 tx		22s or 27 tx	50s or 12 tx
SOUTHEAST AREA																									
GEORGIA																									
MADISON																									
1	SLM	LT SP	42	33	1.05	45	5.1	92	22	COKER 310	5.5	3.4	4	4	10.8	91	28	100 PERCENT	4.8	3.4	110	90	15	12	50
WEST AREA																									
NEW MEXICO																									
HATCH																									
1	MID	LT SP	32	37	1.20	47	4.1	91	28	ACALA 1517-75	5.9	3.6	1	3	5.2	131	50	99 PERCENT	6.4	5.3	90	60	31	24	97
LAS CRUCES																									
1	MID		31	36	1.14	46	4.7	85	24	ACALA 1517-V	6.6	1.7	1	3	4.5	121	43	100 PERCENT *	5.9	5.0	90	70	23	14	78
WEST TEXAS																									
CLINT																									
1	SLM		41	37	1.20	47	3.3	93	28	ACALA 1517-70	5.7	4.4	2	3	6.8	136	51	70 PERCENT	6.1	4.9	100	70	20	17	67

\* 100% selected for tests, less than 100% in area



General Information									
Project Name	Project Number	Project Location	Project Date	Project Time	Project Duration	Project Status	Project Manager	Project Sponsor	Project Contact
Project A	101	Location A	2023-01-01	08:00	12:00	Completed	John Doe	John Doe	John Doe
Project B	102	Location B	2023-01-01	08:00	12:00	In Progress	Jane Smith	Jane Smith	Jane Smith
Project C	103	Location C	2023-01-01	08:00	12:00	On Hold	Mike Johnson	Mike Johnson	Mike Johnson
Project D	104	Location D	2023-01-01	08:00	12:00	Completed	Sarah Lee	Sarah Lee	Sarah Lee
Project E	105	Location E	2023-01-01	08:00	12:00	In Progress	David Kim	David Kim	David Kim
Project F	106	Location F	2023-01-01	08:00	12:00	On Hold	Emily White	Emily White	Emily White
Project G	107	Location G	2023-01-01	08:00	12:00	Completed	Chris Brown	Chris Brown	Chris Brown
Project H	108	Location H	2023-01-01	08:00	12:00	In Progress	Alex Green	Alex Green	Alex Green
Project I	109	Location I	2023-01-01	08:00	12:00	On Hold	Olivia Black	Olivia Black	Olivia Black
Project J	110	Location J	2023-01-01	08:00	12:00	Completed	Noah Gray	Noah Gray	Noah Gray
Project K	111	Location K	2023-01-01	08:00	12:00	In Progress	Isabella Blue	Isabella Blue	Isabella Blue
Project L	112	Location L	2023-01-01	08:00	12:00	On Hold	Liam Red	Liam Red	Liam Red
Project M	113	Location M	2023-01-01	08:00	12:00	Completed	Mia Yellow	Mia Yellow	Mia Yellow
Project N	114	Location N	2023-01-01	08:00	12:00	In Progress	Ben Green	Ben Green	Ben Green
Project O	115	Location O	2023-01-01	08:00	12:00	On Hold	Charlotte Blue	Charlotte Blue	Charlotte Blue
Project P	116	Location P	2023-01-01	08:00	12:00	Completed	Ethan Red	Ethan Red	Ethan Red
Project Q	117	Location Q	2023-01-01	08:00	12:00	In Progress	Ava Yellow	Ava Yellow	Ava Yellow
Project R	118	Location R	2023-01-01	08:00	12:00	On Hold	Lucas Green	Lucas Green	Lucas Green
Project S	119	Location S	2023-01-01	08:00	12:00	Completed	Sophia Blue	Sophia Blue	Sophia Blue
Project T	120	Location T	2023-01-01	08:00	12:00	In Progress	Mason Red	Mason Red	Mason Red
Project U	121	Location U	2023-01-01	08:00	12:00	On Hold	Evelyn Yellow	Evelyn Yellow	Evelyn Yellow
Project V	122	Location V	2023-01-01	08:00	12:00	Completed	Logan Green	Logan Green	Logan Green
Project W	123	Location W	2023-01-01	08:00	12:00	In Progress	Aria Blue	Aria Blue	Aria Blue
Project X	124	Location X	2023-01-01	08:00	12:00	On Hold	Caleb Red	Caleb Red	Caleb Red
Project Y	125	Location Y	2023-01-01	08:00	12:00	Completed	Skylar Yellow	Skylar Yellow	Skylar Yellow
Project Z	126	Location Z	2023-01-01	08:00	12:00	In Progress	Wyatt Green	Wyatt Green	Wyatt Green
Project AA	127	Location AA	2023-01-01	08:00	12:00	On Hold	Kaitlyn Blue	Kaitlyn Blue	Kaitlyn Blue
Project AB	128	Location AB	2023-01-01	08:00	12:00	Completed	Grayson Red	Grayson Red	Grayson Red
Project AC	129	Location AC	2023-01-01	08:00	12:00	In Progress	Madelyn Yellow	Madelyn Yellow	Madelyn Yellow
Project AD	130	Location AD	2023-01-01	08:00	12:00	On Hold	Julian Green	Julian Green	Julian Green
Project AE	131	Location AE	2023-01-01	08:00	12:00	Completed	Kennedy Blue	Kennedy Blue	Kennedy Blue
Project AF	132	Location AF	2023-01-01	08:00	12:00	In Progress	Isaac Red	Isaac Red	Isaac Red
Project AG	133	Location AG	2023-01-01	08:00	12:00	On Hold	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project AH	134	Location AH	2023-01-01	08:00	12:00	Completed	Robert Green	Robert Green	Robert Green
Project AI	135	Location AI	2023-01-01	08:00	12:00	In Progress	Victoria Blue	Victoria Blue	Victoria Blue
Project AJ	136	Location AJ	2023-01-01	08:00	12:00	On Hold	Christopher Red	Christopher Red	Christopher Red
Project AK	137	Location AK	2023-01-01	08:00	12:00	Completed	Stephanie Yellow	Stephanie Yellow	Stephanie Yellow
Project AL	138	Location AL	2023-01-01	08:00	12:00	In Progress	Matthew Green	Matthew Green	Matthew Green
Project AM	139	Location AM	2023-01-01	08:00	12:00	On Hold	Grace Blue	Grace Blue	Grace Blue
Project AN	140	Location AN	2023-01-01	08:00	12:00	Completed	Andrew Red	Andrew Red	Andrew Red
Project AO	141	Location AO	2023-01-01	08:00	12:00	In Progress	Emily Yellow	Emily Yellow	Emily Yellow
Project AP	142	Location AP	2023-01-01	08:00	12:00	On Hold	Joshua Green	Joshua Green	Joshua Green
Project AQ	143	Location AQ	2023-01-01	08:00	12:00	Completed	Samantha Blue	Samantha Blue	Samantha Blue
Project AR	144	Location AR	2023-01-01	08:00	12:00	In Progress	Benjamin Red	Benjamin Red	Benjamin Red
Project AS	145	Location AS	2023-01-01	08:00	12:00	On Hold	Madison Yellow	Madison Yellow	Madison Yellow
Project AT	146	Location AT	2023-01-01	08:00	12:00	Completed	Elijah Green	Elijah Green	Elijah Green
Project AU	147	Location AU	2023-01-01	08:00	12:00	In Progress	Avery Blue	Avery Blue	Avery Blue
Project AV	148	Location AV	2023-01-01	08:00	12:00	On Hold	Logan Red	Logan Red	Logan Red
Project AW	149	Location AW	2023-01-01	08:00	12:00	Completed	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project AX	150	Location AX	2023-01-01	08:00	12:00	In Progress	Robert Green	Robert Green	Robert Green
Project AY	151	Location AY	2023-01-01	08:00	12:00	On Hold	Victoria Blue	Victoria Blue	Victoria Blue
Project AZ	152	Location AZ	2023-01-01	08:00	12:00	Completed	Christopher Red	Christopher Red	Christopher Red
Project BA	153	Location BA	2023-01-01	08:00	12:00	In Progress	Stephanie Yellow	Stephanie Yellow	Stephanie Yellow
Project BB	154	Location BB	2023-01-01	08:00	12:00	On Hold	Matthew Green	Matthew Green	Matthew Green
Project BC	155	Location BC	2023-01-01	08:00	12:00	Completed	Grace Blue	Grace Blue	Grace Blue
Project BD	156	Location BD	2023-01-01	08:00	12:00	In Progress	Andrew Red	Andrew Red	Andrew Red
Project BE	157	Location BE	2023-01-01	08:00	12:00	On Hold	Emily Yellow	Emily Yellow	Emily Yellow
Project BF	158	Location BF	2023-01-01	08:00	12:00	Completed	Joshua Green	Joshua Green	Joshua Green
Project BG	159	Location BG	2023-01-01	08:00	12:00	In Progress	Samantha Blue	Samantha Blue	Samantha Blue
Project BH	160	Location BH	2023-01-01	08:00	12:00	On Hold	Benjamin Red	Benjamin Red	Benjamin Red
Project BI	161	Location BI	2023-01-01	08:00	12:00	Completed	Madison Yellow	Madison Yellow	Madison Yellow
Project BJ	162	Location BJ	2023-01-01	08:00	12:00	In Progress	Elijah Green	Elijah Green	Elijah Green
Project BK	163	Location BK	2023-01-01	08:00	12:00	On Hold	Avery Blue	Avery Blue	Avery Blue
Project BL	164	Location BL	2023-01-01	08:00	12:00	Completed	Logan Red	Logan Red	Logan Red
Project BM	165	Location BM	2023-01-01	08:00	12:00	In Progress	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project BN	166	Location BN	2023-01-01	08:00	12:00	On Hold	Robert Green	Robert Green	Robert Green
Project BO	167	Location BO	2023-01-01	08:00	12:00	Completed	Victoria Blue	Victoria Blue	Victoria Blue
Project BP	168	Location BP	2023-01-01	08:00	12:00	In Progress	Christopher Red	Christopher Red	Christopher Red
Project BQ	169	Location BQ	2023-01-01	08:00	12:00	On Hold	Stephanie Yellow	Stephanie Yellow	Stephanie Yellow
Project BR	170	Location BR	2023-01-01	08:00	12:00	Completed	Matthew Green	Matthew Green	Matthew Green
Project BS	171	Location BS	2023-01-01	08:00	12:00	In Progress	Grace Blue	Grace Blue	Grace Blue
Project BT	172	Location BT	2023-01-01	08:00	12:00	On Hold	Andrew Red	Andrew Red	Andrew Red
Project BU	173	Location BU	2023-01-01	08:00	12:00	Completed	Emily Yellow	Emily Yellow	Emily Yellow
Project BV	174	Location BV	2023-01-01	08:00	12:00	In Progress	Joshua Green	Joshua Green	Joshua Green
Project BV	175	Location BV	2023-01-01	08:00	12:00	On Hold	Samantha Blue	Samantha Blue	Samantha Blue
Project BW	176	Location BW	2023-01-01	08:00	12:00	Completed	Benjamin Red	Benjamin Red	Benjamin Red
Project BX	177	Location BX	2023-01-01	08:00	12:00	In Progress	Madison Yellow	Madison Yellow	Madison Yellow
Project BY	178	Location BY	2023-01-01	08:00	12:00	On Hold	Elijah Green	Elijah Green	Elijah Green
Project BZ	179	Location BZ	2023-01-01	08:00	12:00	Completed	Avery Blue	Avery Blue	Avery Blue
Project CA	180	Location CA	2023-01-01	08:00	12:00	In Progress	Logan Red	Logan Red	Logan Red
Project CB	181	Location CB	2023-01-01	08:00	12:00	On Hold	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project CC	182	Location CC	2023-01-01	08:00	12:00	Completed	Robert Green	Robert Green	Robert Green
Project CD	183	Location CD	2023-01-01	08:00	12:00	In Progress	Victoria Blue	Victoria Blue	Victoria Blue
Project CE	184	Location CE	2023-01-01	08:00	12:00	On Hold	Christopher Red	Christopher Red	Christopher Red
Project CF	185	Location CF	2023-01-01	08:00	12:00	Completed	Stephanie Yellow	Stephanie Yellow	Stephanie Yellow
Project CG	186	Location CG	2023-01-01	08:00	12:00	In Progress	Matthew Green	Matthew Green	Matthew Green
Project CH	187	Location CH	2023-01-01	08:00	12:00	On Hold	Grace Blue	Grace Blue	Grace Blue
Project CI	188	Location CI	2023-01-01	08:00	12:00	Completed	Andrew Red	Andrew Red	Andrew Red
Project CJ	189	Location CJ	2023-01-01	08:00	12:00	In Progress	Emily Yellow	Emily Yellow	Emily Yellow
Project CK	190	Location CK	2023-01-01	08:00	12:00	On Hold	Joshua Green	Joshua Green	Joshua Green
Project CL	191	Location CL	2023-01-01	08:00	12:00	Completed	Samantha Blue	Samantha Blue	Samantha Blue
Project CM	192	Location CM	2023-01-01	08:00	12:00	In Progress	Benjamin Red	Benjamin Red	Benjamin Red
Project CN	193	Location CN	2023-01-01	08:00	12:00	On Hold	Madison Yellow	Madison Yellow	Madison Yellow
Project CO	194	Location CO	2023-01-01	08:00	12:00	Completed	Elijah Green	Elijah Green	Elijah Green
Project CP	195	Location CP	2023-01-01	08:00	12:00	In Progress	Avery Blue	Avery Blue	Avery Blue
Project CQ	196	Location CQ	2023-01-01	08:00	12:00	On Hold	Logan Red	Logan Red	Logan Red
Project CR	197	Location CR	2023-01-01	08:00	12:00	Completed	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project CS	198	Location CS	2023-01-01	08:00	12:00	In Progress	Robert Green	Robert Green	Robert Green
Project CT	199	Location CT	2023-01-01	08:00	12:00	On Hold	Victoria Blue	Victoria Blue	Victoria Blue
Project CU	200	Location CU	2023-01-01	08:00	12:00	Completed	Christopher Red	Christopher Red	Christopher Red
Project CV	201	Location CV	2023-01-01	08:00	12:00	In Progress	Stephanie Yellow	Stephanie Yellow	Stephanie Yellow
Project CW	202	Location CW	2023-01-01	08:00	12:00	On Hold	Matthew Green	Matthew Green	Matthew Green
Project CX	203	Location CX	2023-01-01	08:00	12:00	Completed	Grace Blue	Grace Blue	Grace Blue
Project CY	204	Location CY	2023-01-01	08:00	12:00	In Progress	Andrew Red	Andrew Red	Andrew Red
Project CZ	205	Location CZ	2023-01-01	08:00	12:00	On Hold	Emily Yellow	Emily Yellow	Emily Yellow
Project DA	206	Location DA	2023-01-01	08:00	12:00	Completed	Joshua Green	Joshua Green	Joshua Green
Project DB	207	Location DB	2023-01-01	08:00	12:00	In Progress	Samantha Blue	Samantha Blue	Samantha Blue
Project DC	208	Location DC	2023-01-01	08:00	12:00	On Hold	Benjamin Red	Benjamin Red	Benjamin Red
Project DD	209	Location DD	2023-01-01	08:00	12:00	Completed	Madison Yellow	Madison Yellow	Madison Yellow
Project DE	210	Location DE	2023-01-01	08:00	12:00	In Progress	Elijah Green	Elijah Green	Elijah Green
Project DF	211	Location DF	2023-01-01	08:00	12:00	On Hold	Avery Blue	Avery Blue	Avery Blue
Project DG	212	Location DG	2023-01-01	08:00	12:00	Completed	Logan Red	Logan Red	Logan Red
Project DH	213	Location DH	2023-01-01	08:00	12:00	In Progress	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project DI	214	Location DI	2023-01-01	08:00	12:00	On Hold	Robert Green	Robert Green	Robert Green
Project DJ	215	Location DJ	2023-01-01	08:00	12:00	Completed	Victoria Blue	Victoria Blue	Victoria Blue
Project DK	216	Location DK	2023-01-01	08:00	12:00	In Progress	Christopher Red	Christopher Red	Christopher Red
Project DL	217	Location DL	2023-01-01	08:00	12:00	On Hold	Stephanie Yellow	Stephanie Yellow	Stephanie Yellow
Project DM	218	Location DM	2023-01-01	08:00	12:00	Completed	Matthew Green	Matthew Green	Matthew Green
Project DN	219	Location DN	2023-01-01	08:00	12:00	In Progress	Grace Blue	Grace Blue	Grace Blue
Project DO	220	Location DO	2023-01-01	08:00	12:00	On Hold	Andrew Red	Andrew Red	Andrew Red
Project DP	221	Location DP	2023-01-01	08:00	12:00	Completed	Emily Yellow	Emily Yellow	Emily Yellow
Project DQ	222	Location DQ	2023-01-01	08:00	12:00	In Progress	Joshua Green	Joshua Green	Joshua Green
Project DR	223	Location DR	2023-01-01	08:00	12:00	On Hold	Samantha Blue	Samantha Blue	Samantha Blue
Project DS	224	Location DS	2023-01-01	08:00	12:00	Completed	Benjamin Red	Benjamin Red	Benjamin Red
Project DT	225	Location DT	2023-01-01	08:00	12:00	In Progress	Madison Yellow	Madison Yellow	Madison Yellow
Project DU	226	Location DU	2023-01-01	08:00	12:00	On Hold	Elijah Green	Elijah Green	Elijah Green
Project DV	227	Location DV	2023-01-01	08:00	12:00	Completed	Avery Blue	Avery Blue	Avery Blue
Project DW	228	Location DW	2023-01-01	08:00	12:00	In Progress	Logan Red	Logan Red	Logan Red
Project DX	229	Location DX	2023-01-01	08:00	12:00	On Hold	Chloe Yellow	Chloe Yellow	Chloe Yellow
Project DY	230	Location DY	2023-01-01	08:00	12:00	Completed	Robert Green	Robert Green	Robert Green
Project DZ	231	Location DZ	2023-01-01	08:00	12:00	In Progress	Victoria Blue	Victoria Blue	Victoria Blue
Project EA	232	Location EA	2023-01-01	08:00	12:00	On Hold	Christopher Red	Christopher Red	